

What Is Claimed Is:

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1. A liquid crystal display device, comprising:

a liquid crystal display panel having a plurality of liquid crystal cells at each intersection between a plurality of data lines and gate lines and a plurality of thin film transistors driving the liquid crystal cells;

a plurality of switching devices at least one of at the data lines and the gate lines switching to either a divisional driving mode or a non-divisional driving mode;

a controller supplying a control signal to the switching devices to control the switching devices; and

a control line connecting the switching devices and the controller.

2. The liquid crystal display device of claim 1, wherein the switching devices include:

a plurality of first switching devices at the middle portion of the data lines; and

a plurality of second switching devices at the middle portion of the gate lines.

3. The liquid crystal display device of claim 1, wherein the control signal is either an on-selection signal for the divisional driving mode or an off-selection signal for the non-divisional driving mode.

4. A liquid crystal display device, comprising:

a liquid crystal display panel having a plurality of liquid crystal cells at each intersection between a plurality of data lines and gate lines and a plurality of thin film transistors driving the liquid crystal cells;

a plurality of switching devices at least one of at the data lines and the gate lines switching to either a divisional driving mode or a non-divisional driving mode;

a controller supplying a control signal to the switching devices to control the switching devices;

a control line connecting the switching devices and the controller;

first and second source drivers applying a data signal to the data lines;

first and second gate drivers applying a gate signal to the

gate lines; and

a timing controller applying a control signal to the source driver and the gate driver.

5. The liquid crystal display device of claim 4, wherein the switching devices include:

a plurality of first switching devices at the middle portion of the data lines; and

a plurality of second switching devices at the middle portion of the gate lines.

6. The liquid crystal display device of claim 4, wherein the control signal is either an on-selection signal for the divisional driving mode or an off-selection signal for the non-divisional driving mode.